

I claim:

1. A method for fabricating a sound emitting inflatable ball, comprising the steps of:

providing an inflatable casing;

securing a first receptacle to a periphery of said inflatable casing, securing a second receptacle to said periphery of said inflatable casing;

retaining a power source in at least one of said first and second receptacles; and

providing a sound emitting circuit that activates a sound emitting device when an impact occurs.

2. The method for fabricating a sound emitting inflatable ball of claim 1, further comprising the step of:

triggering said sound emitting circuit with a shock sensor.

3. The method for fabricating a sound emitting inflatable ball of claim 1, further comprising the step of:

providing at least one light emitting device and a light flashing circuit, triggering said light emitting circuit with a shock sensor such that said at least one light emitting device emits light.

4. The method for fabricating a sound emitting inflatable ball of claim 1, further comprising the steps of:

terminating an open end of said first receptacle with a first removable cap; and

terminating an open end of said second receptacle with a second removable cap.

5. The method for fabricating a sound emitting inflatable ball of claim 1, further comprising the step of:

forming an air nozzle on a periphery of said inflatable casing, said air nozzle being insertable below the periphery of said inflatable casing.

6. The method for fabricating a sound emitting inflatable ball of claim 1, further comprising the steps of:

providing at least one battery for said power source.

7. The method for fabricating a sound emitting inflatable ball of claim 6, further comprising the steps of:

replacing said at least one battery by removing said at least one battery from at least one of said first receptacle and said second receptacle.

8. The method for fabricating a sound emitting inflatable ball of claim 1, further comprising the steps of:

securing said second receptacle to said periphery of said inflatable casing opposite said first receptacle.

9. A method for fabricating a sound emitting inflatable ball, comprising the steps of:

providing an inflatable casing;

securing a first receptacle to a periphery of said inflatable casing, securing a second receptacle to said periphery of said inflatable;

retaining a power source in one of said first and second receptacles; and

retaining a sound emitting circuit in one of said second and first receptacles, said sound emitting circuit activating a sound emitting device when an impact occurs.

10. The method for fabricating a sound emitting inflatable ball of claim 9, further comprising the step of:

triggering said sound emitting circuit with a shock sensor.

11. The method for fabricating a sound emitting inflatable ball of claim 9, further comprising the step of:

providing at least one light emitting device and a light flashing circuit, triggering said light emitting circuit with a shock sensor such that said at least one light emitting device

emits light.

12. The method for fabricating a sound emitting inflatable ball of claim 9, further comprising the steps of:

terminating an open end of said first receptacle with a first removable cap; and

terminating an open end of said second receptacle with a second removable cap.

13. The method for fabricating a sound emitting inflatable ball of claim 9, further comprising the step of:

forming an air nozzle on a periphery of said inflatable casing, said air nozzle being insertable below the periphery of said inflatable casing.

14. The method for fabricating a sound emitting inflatable ball of claim 9, further comprising the steps of:

providing at least one battery for said power source.

15. The method for fabricating a sound emitting inflatable ball of claim 14, further comprising the steps of:

replacing said at least one battery by removing said at least one battery from at least one of said first receptacle and said second receptacle.

16. The method for fabricating a sound emitting inflatable ball of claim 9, further comprising the steps of:

securing said second receptacle to said periphery of said inflatable casing opposite said first receptacle.

17. A method for fabricating a sound emitting inflatable ball, comprising the steps of:

providing an inflatable casing;

securing a first receptacle to a periphery of said inflatable casing, securing a second receptacle to said periphery of said inflatable casing;

retaining at least one battery in one of said first and second receptacles, replacing said at least one battery by removing said at least one battery from one of said first receptacle and said second receptacle; and

providing a sound emitting circuit, said sound emitting circuit activating a sound emitting device when an impact occurs.

18. The method for fabricating a sound emitting inflatable ball of claim 17, further comprising the step of:

triggering said sound emitting circuit with a shock sensor.

19. The method for fabricating a sound emitting inflatable ball of claim 17, further comprising the step of:

providing at least one light emitting device and a light flashing circuit, triggering said light emitting circuit with a shock sensor such that said at least one light emitting device emits light.

20. The method for fabricating a sound emitting inflatable ball of claim 17, further comprising the steps of:

terminating an open end of said first receptacle with a first removable cap; and

terminating an open end of said second receptacle with a second removable cap.

21. The method for fabricating a sound emitting inflatable ball of claim 17, further comprising the step of:

forming an air nozzle on a periphery of said inflatable casing, said air nozzle being insertable below the periphery of said inflatable casing.

22. The method for fabricating a sound emitting inflatable ball of claim 17, further comprising the steps of:

securing said second receptacle to said periphery of said inflatable casing opposite said first receptacle;